



Centre for
Heart Lung Innovation
UBC and St. Paul's Hospital

Centre for Heart Lung Innovation Seminar Series



Is it time for another paradigm shift in the treatment of Structural Heart Disease?

David Wood, MD, FRCPC, FACC, FESC
Director, Centre for Cardiovascular Innovation – Centre d'Innovation Cardiovasculaire
Head, Division of Cardiology & Medical Director, Cardiology Sciences Program (VCH)
Director, VGH Cardiac Catheterization Laboratory
President, Canadian Association of Interventional Cardiology
Professor, University of British Columbia

Friday March 26th 11:30 – 12:30 PM

ZOOM Virtual Seminar

(ZOOM Meeting ID: 662 2255 0438; passcode: 623137)

Hosted by Don Sin

“Dr. Wood will summarize the emerging role of standardized invasive hemodynamics in the treatment of structural heart disease and the pivotal role of translational bench research in developing novel clinical protocols for both COMPLETE TAVR and DISCORDANCE TAVR. He will discuss future directions and highlight the crucial evolving synergy between CCI-CIC and HLI”

This event is a Self-Approved Group Learning Activity as defined by the Maintenance Certification Program of the Royal College of Physicians and Surgeons of Canada



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